C-HDTP/HDTP

RJ−45 Ultra−Low Skew UTP Cable

Kramer's C−HDTP/HDTP series cables are the terminated version of Kramer's world class HDTP Ultra−Low Skew UTP. Use these for any application that requires using the finest low−skew cable available with convenient high−quality RJ−45 connectors pre−installed. Just like bulk HDTP, they are the ideal companion to Kramer's Cobra™ and other twisted pair series transmitter/receiver sets.

FEATURES

- Quality Construction - C−HDTP cables are durable and flexible CM rated, and terminated with high−quality RJ−45 connectors with snag protection boots. Note that the boots can slide out of the way when easier access to the release tab is desired.
- Precision Engineered - Four pairs of solid 23AWG copper are twisted at the same ratio so the actual length of each is identical. Note that these cables are not suited for high−speed data or network applications.
- Cable Specs - For detailed specs, see Kramer BC−HDTP.
- Ultra-Low Skew Performance - Video shift or "skew" is virtually eliminated in long runs because the RGB color signals arrive at the same time.
- Varied Selection of Lengths - Available in versions of 0.9 to 22.9m (3, 6, 15, 25, 35, 50 and 75ft).
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